

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1.     **(Currently Amended)** A soldered refrigerant condenser, comprising:  
        a heat exchanger network with flat tubes and corrugated ribs,  
        collecting tubes which are fluid-connected to the flat tubes, and  
        a header which is arranged parallel to one of the collecting tubes and which receives  
within it a dryer and/or filter and is fluid-connected to the collecting tube via overflow  
orifices,  
        wherein the dryer is formed by a space which receives a dryer medium and which is  
delimited by a portion of the header and two closing plates passing through ~~[[the]]~~ a cross  
section of the header,  
        wherein an elastically prestressed pressure plate is arranged between an upper closing  
plate and the dryer medium which comprises a granulate,  
        wherein the portion containing the dryer granulate is arranged in an upper region of  
the header, preferably in an upper third, in relation to ~~[[the]]~~ a total height H of the header,  
and  
        wherein the filter is arranged in a lower region of the header between two overflow  
orifices.
2.     **(Presently Presented)** The condenser as claimed in claim 1, wherein at least one of  
the closing plates is designed as a perforated plate.
3.     **(Previously Presented)** The condenser as claimed in claim 1, wherein the portion of  
the header is widened in its cross section with respect to adjacent regions.
4.     **(Presently Presented)** The condenser as claimed in claim 3, wherein the header is  
designed as a tube and the widened portion is produced by expansion.

5. **(Previously Presented)** The condenser as claimed in claim 1, wherein a felt layer is arranged between a lower perforated plate and the dryer medium which comprises a granulate.

6 **(Cancelled).**

7. **(Presently Presented)** The condenser as claimed in claim 1, wherein the closing plates form a firm connection with the wall of the header.

8. **(Currently Amended)** The condenser as claimed in claim 7, wherein the firm connection is frictional.

9. **(Currently Amended)** The condenser as claimed in claim 7, wherein the firm connection is positive.

10. **(Currently Amended)** The condenser as claimed in claim 7, wherein the firm connection is materially integral.

11. **(Currently Amended)** The condenser as claimed in claim 1, wherein said closing plates comprise an upper closing plate and a lower closing plate and the upper closing plate is designed as a closure of the header.

12. **(Cancelled).**

13. **(Cancelled).**

14. **(Previously Presented)** The condenser as claimed in claim 1, wherein the filter is designed as a cup-shaped close-mesh sieve.

15. **(Previously Presented)** The condenser as claimed in claim 14, wherein the sieve has an annular edge region which is firmly connected to a wall of the header.